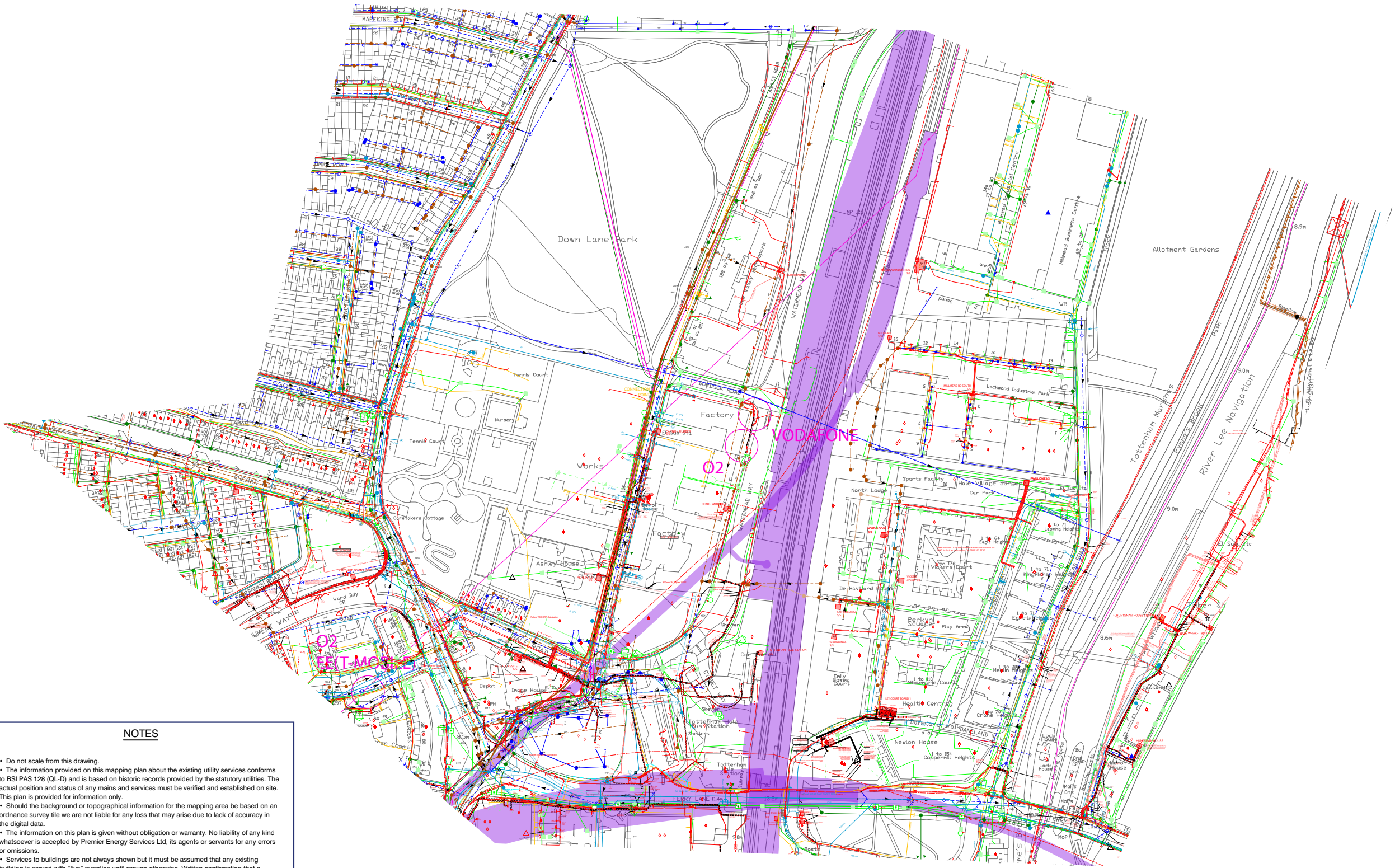




NOTES

- Do not scale from this drawing.
- The information provided on this mapping plan about the existing utility services conforms to BSI PAS 128 (QL-D) and is based on historic records provided by the statutory utilities. The actual position and status of any mains and services must be verified and established on site. This plan is provided for information only.
- Should the background or topographical information for the mapping area be based on an Ordnance Survey tile we are not liable for any loss that may arise due to lack of accuracy in the digital data.
- The information on this plan is given without obligation or warranty. No liability of any kind whatsoever is accepted by Premier Energy Services Ltd, its agents or servants for any errors or omissions.
- Services to buildings are not always shown but it must be assumed that any existing building is served with "live" supplies until proven otherwise. Written confirmation that a supply is "dead" must be obtained from the relevant utility.
- Cables to street lighting, road signs, illuminated bollards, traffic controls and some overhead apparatus are not always shown but must be assumed to exist.
- The location of any mains and services must be undertaken by EML or GPR surveys followed, if required, by hand dug trial holes. The approval of the appropriate utility must be sought before any mechanical plant is used.
- Underground services must be located in accordance with HSE Guidance Note HS (G) 47 and BSI's PAS 128:2014.
- Overhead power lines must be dealt with in accordance with HSE Guidance Note GS 6 (third edition).
- For clarity existing plant is represented by single colours and not necessarily the colours used by each utility in its original format.
- For details of size, pressure, voltage, material and sectional data always refer to the original utility records. Any text and annotated data shown within the PALM (Premier Asset Layered Map) will depend on format and quality of utility records. Refer to original utility record for full details.
- All utility records valid for 3 months from date of issue provided in the original URS report.

KEY

- EHV OVERHEAD - NATIONAL GRID ☒
- HV ELECTRIC - UK POWER NETWORKS ☒
- HV ELECTRIC - SSE NETWORKS ☒
- HV ELECTRIC - LULHV ☒
- LV ELECTRIC - UK POWER NETWORKS ☒
- LV ELECTRIC - SSE NETWORKS ☒
- LV ELECTRIC - TFL ☒
- LV ELECTRIC - GTC ☒
- LV ELECTRIC - ESP ☒
- LV ELECTRIC - LAST MILE ☒
- ABANDONED ELECTRIC - UK POWER NETWORKS ☒
- TRUNK MAIN - THAMES WATER ☒
- WATER - THAMES WATER ☒
- WATER - LEEP UTILITIES ☒
- ABANDONED WATER - THAMES WATER ☒
- COMBINED TRUNK SEWER - THAMES WATER ☒
- WATER - SEWERS - THAMES WATER ☒
- WATER - SURFACE - THAMES WATER ☒
- ABANDONED WATER - SEWERS - THAMES WATER ☒
- MP GAS - SGN ☒
- LP GAS - SGN ☒
- GAS - FULCRUM ☒
- GAS - GTC ☒
- GAS - INDIGO PIPELINES ☒
- OPENREACH ☒
- CATV - VIRGIN MEDIA ☒
- COMMUNICATION - EU NETWORKS ☒
- COMMUNICATION - MASTS ☒
- COMMUNICATION - NEOS NETWORKS ☒
- COMMUNICATION - TELIA CARRIER ☒
- COMMUNICATION - VODAFONE ☒
- COMMUNICATION - ZAYO ☒
- TRANSPORT - LONDON UNDERGROUND ☒
- TRANSPORT - NETWORK RAIL ☒

For details of symbols used on the PALM refer to the original utility records in the Utility Search Report.

REV: A | MR REVISION DETAILS: Split UKPN into HV, LV, & abandoned, split SGN into MP & LP, split Thames Water into Trunk Mains, Mains, & abandoned Ring Main, Sewer, Surface & abandoned DATE: 09/05/2022

Utility Map

PALM 128®

REPORT: BSI's PAS 128 QUALITY LEVEL D

PROJECT: HARINGEY ROUTE PROVING - YELLOW AREA

CLIENT: AECOM

DRAWN BY: MR CHECKED BY: TC APPROVED BY: TC

DATE: 28/04/2022 SCALE: Not to Scale

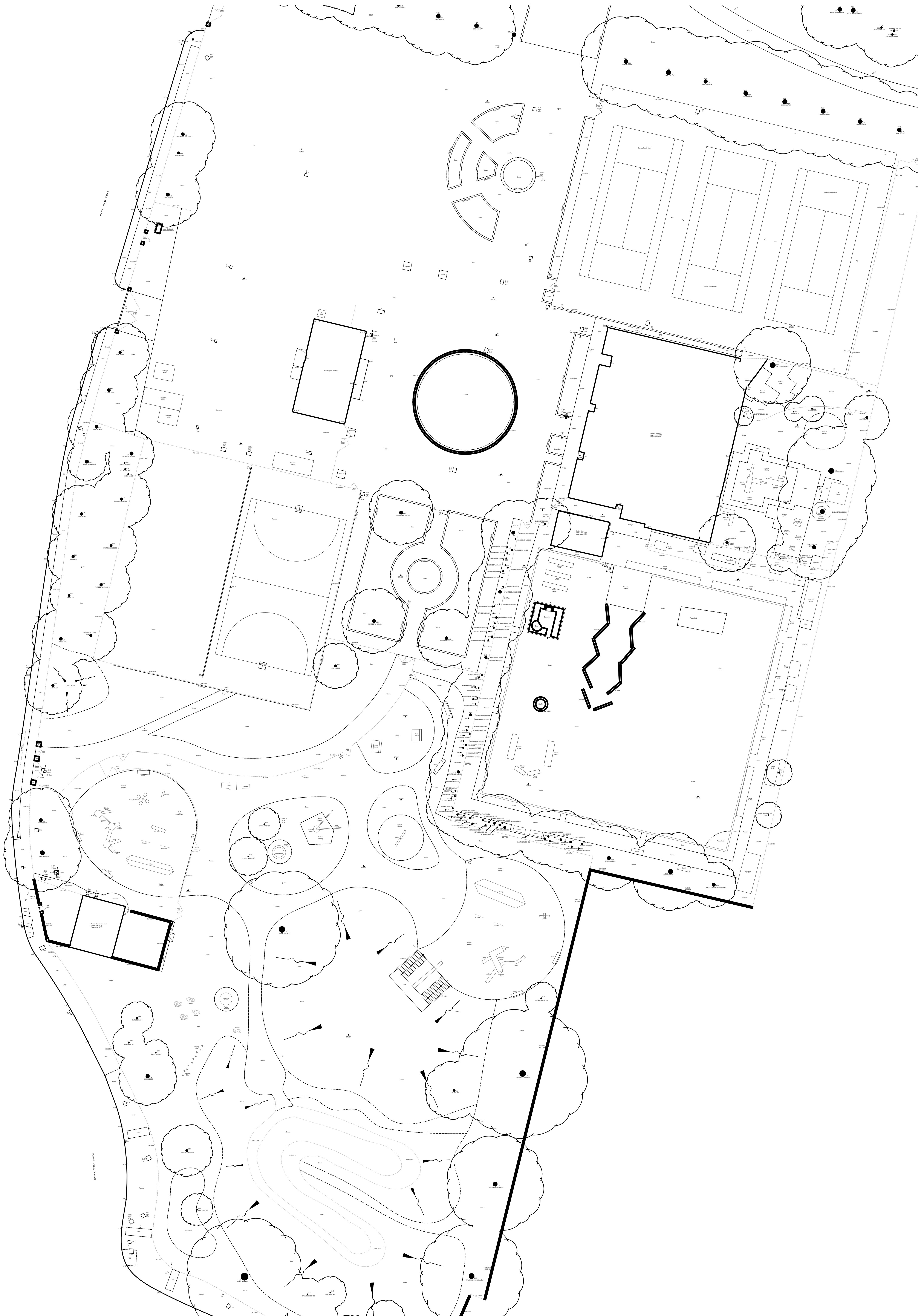
DRAWING NUMBER: PEM/608414 REVISION: A

SHEET 1 of 1

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C. Topographical Survey



D. Overland Flow Routes